



Corrigendum to

“Microbial food web dynamics in response to a Saharan dust event: results from a mesocosm study in the oligotrophic Mediterranean Sea” published in Biogeosciences, 11, 5607–5619, 2014

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In the paper “Microbial food web dynamics in response to a Saharan dust event: results from a mesocosm study in the oligotrophic Mediterranean Sea” by E. Pulido-Villena et al. (2014), the following error occurred: Figs. 7 and 8 were incorrectly switched; that is, Fig. 8 appears with the Fig. 7 caption and vice versa. The figures with the correct captions are presented on the next page.

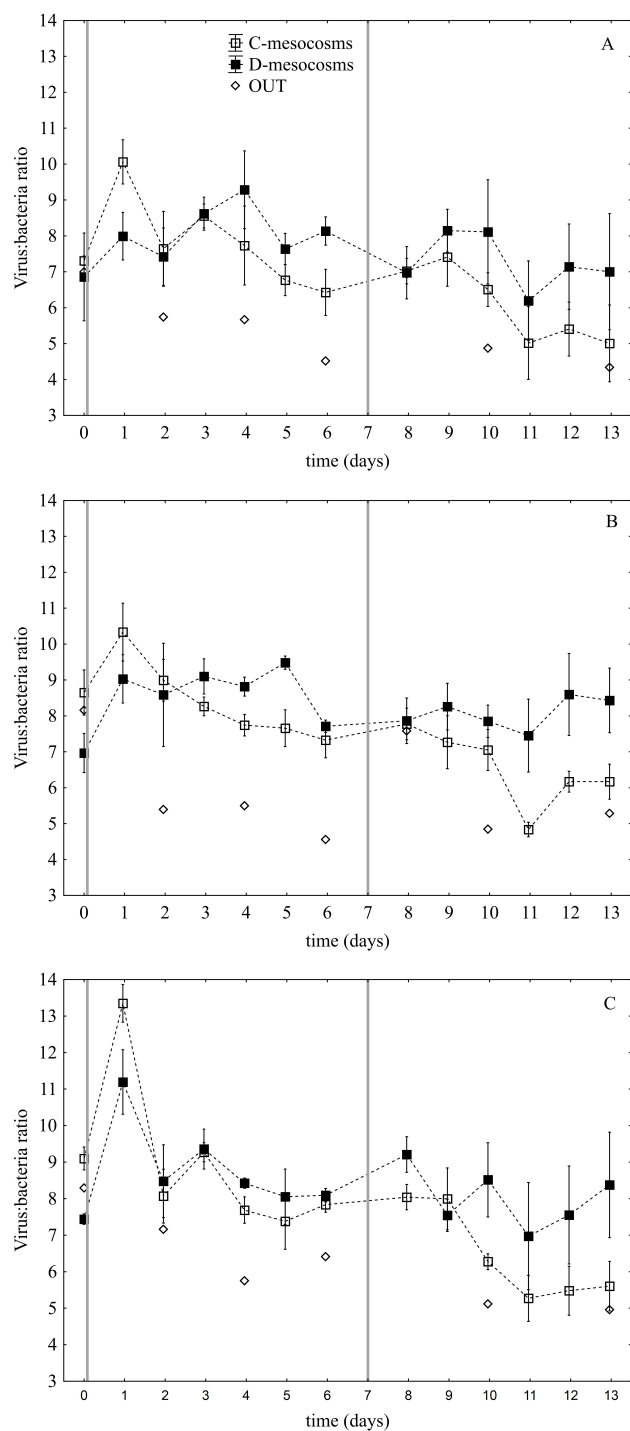


Figure 7. Ratios virus and bacterial abundance (mean \pm standard deviation of three replicate mesocosms) in D- and C-mesocosms and OUT samples at surface (a), 5 (b) and 10 (c) m depth during the DUNE-R experiment. Grey vertical bars represent the dust seedings.

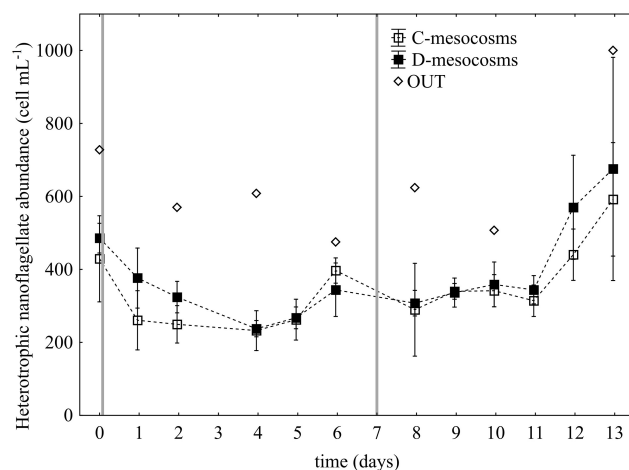


Figure 8. Heterotrophic nanoflagellate abundance (cell mL⁻¹, mean \pm standard deviation of three replicate mesocosms) in DUST- and CONTROL-mesocosms and OUT samples at 5 m depth during the DUNE-R experiment. Grey vertical bars represent the dust seedings.